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=> que chitosan  
L1 QUE CHITOSAN

=> que phenol or phenolic  
L2 QUE PHENOL OR PHENOLIC

=> que tyrosinase or oxidase  
L3 QUE TYROSINASE OR OXIDASE

=> s 11 and 12 and 13  
27712 CHITOSAN  
251764 PHENOL  
155236 PHENOLIC  
9684 TYROSINASE  
123159 OXIDASE  
L4 73 L1 AND L2 AND L3

=> que homogenous(2w)phase  
L5 QUE HOMOGENOUS(2W) PHASE

=> s 14 and 15  
5980 HOMOGENOUS  
1777270 PHASE  
107 HOMOGENOUS(2W) PHASE  
L6 0 L4 AND L5

=> s 15 and phase  
5980 HOMOGENOUS  
1777270 PHASE  
107 HOMOGENOUS(2W) PHASE  
1777270 PHASE  
L7 107 L5 AND PHASE

=> que solution(2w)phase  
L8 QUE SOLUTION(2W) PHASE

=> s 15 and 18  
5980 HOMOGENOUS  
1777270 PHASE

107 HOMOGENOUS (2W) PHASE  
292519 SOLUTION  
1777270 PHASE  
2359 SOLUTION (2W) PHASE  
0 L5 AND L8

L9

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	6117	chitosan and (phenol or phenolic)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
2	BRS	L2	1974	"L2" and (tyrosinase or oxidase)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
3	BRS	L3	43	L2 and ("homogenous phase")	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	5	chitosan.clm. and (phenol or phenolic).clm. and (enzyme or tyrosinase or oxidase).clm. and (homogenous or phase).clm.	US-PGPUB